

## ABSTRACT OF THE DISCLOSURE

A system for fastening an electrical cable to a wall stud or structural member. The system includes a rectilinear frame with first and second ends and a predetermined length. A leg is communicatively connected to the frame at the first end, the leg being for coupling contact with the wall stud, the leg having an aperture disposed at a predetermined location thereon. The system further includes a fastener such as a nail and a screw, the fastener being adapted for driving into the wall stud through the leg aperture. A lock member is connected to the frame at a predetermined location, the lock member having a mating notch. A flexible arm is connected to the frame at the second end, the arm having a curvilinear configuration defining a substantially cylindrical passage with open ends adapted to receive the electrical cable in use, the arm having a free end with a mating notch which is releasibly couplable to the mating notch of the lock member.

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